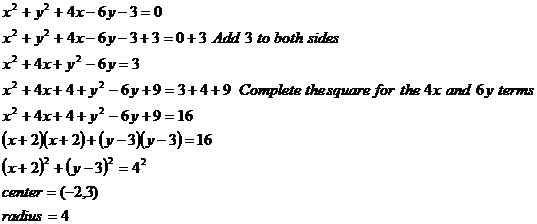
Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Date: \_\_\_\_\_\_\_\_\_\_\_\_\_ Per.: \_\_\_\_\_\_\_\_

**Circles Quiz Topics List**

1. Equation of a Circle
   1. the standard form and what each variable means:
   2. how to write the equation of a circle given different pieces of information (given the center and the radius, given the endpoints of a diameter, given the center and a point on the circle)
   3. identify the center and radius of a circle by first completing the square



1. Central and Inscribed Angles
   1. define and identify central and inscribed angles
   2. understand the relationship between each angle and its intercepted arc
   3. solve problems involving central and inscribed angles
2. Chords and Circles
   1. identify relationships between chords within a circle
   2. solve problems and justify using those relationships